

In re Patent Application of:  
**MARK J. ANTOINE ET AL.**  
Serial No. **10/076,080**  
Filing Date: **February 14, 2002**  
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has a SLIC interface device **52** and a DAA interface device **54**. The SLIC **52** is a subscriber line interface that allows connection to the receiver **20** and the DAA interface **54** allows connection to an outside wall line connection **54**. The function of DAA device **36** is to detect a ring or connection signal to the outside ring connection and the SLIC device **52** is used to regenerate the ring and connect to the receiver **20** for providing connectivity through the multiswitch **26**.

**Remarks**

The specification including the Brief Description of the Drawings and the Detailed Description of Preferred Embodiments has been amended to accommodate modifications made to the drawings as follows:

FIG. AS FILED	FIG. AS AMENDED
2	2A,2B,2C,2D, AND 2E

No new matter has been added by this amendment.

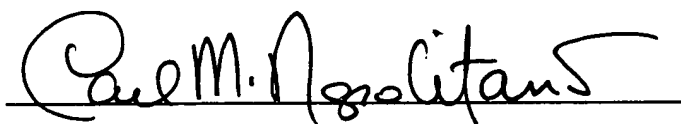
Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached page is captioned "**Version With Markings to Show Changes Made.**"

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If further prosecution of this application can be facilitated through a telephone conference between the Examiner and the undersigned, the Examiner is requested to telephone the undersigned at the Examiner's convenience.

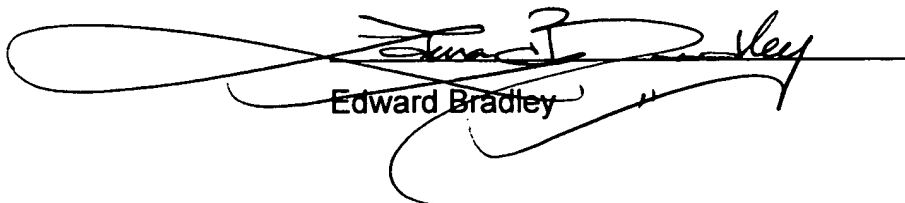
Respectfully submitted,



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**CERTIFICATE OF MAILING**

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to:  
ASSISTANT COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231, on this  
5<sup>TH</sup> day of August, 2002.



Edward Bradley

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**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**In the Specification:**

Please replace the paragraph beginning on page one (1), line one (1) of the specification with the following rewritten paragraph:

This application incorporates by reference and claims priority to application Serial Number 60/268,629 filed February 14, 2001 for SATELLITE SIGNAL RECEIVING SYSTEM AND METHOD FOR DIAL TONE INSERTION, and Application Serial Number 60/344,968 filed December 21, 2001 for SATELLITE SIGNAL [DILA] DIAL TONE INSERTION DEVICE AND METHOD, all commonly owned with the present invention.

Please replace the paragraph beginning on page eight (8), line nine (9) of the specification with the following rewritten paragraph:

FIGS. 2A, 2B, 2C, [and] 2D, and 2E combine to provide [is] a block diagram illustrating an alternate embodiment of the multiswitch and triplexer of the present invention;

FIGS. 3A, 3B, and 3C combine to provide a block diagram of an alternate embodiment of the system of FIGS. 2A, 2B, 2C, [and] 2D, and 2E in keeping with the teachings of the present invention;

Please replace the paragraph beginning on page ten (10), line one (1) of the specification with the following rewritten paragraph:

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With reference now to FIGS. 2A,2B,2C, [and] 2D, and 2E as combined and referred to herein after as FIG. 2, one preferred embodiment of the system **10** includes input ports **42** providing six satellite port connections **46** and a cable T.V. port feed connection **48** which as herein provided by way of example are routed through output ports **44** to as many as eight receivers **20**. Cascaded antenna outputs **50** are provided after initial antenna signal processing within the multiswitch **26** for providing a feed to other multiswitch antenna ports thus allowing a cascading of the antenna ports to feed multiple receivers. As earlier described with reference to FIGS. 1 and 2, the multiswitch **26** interfaces to the triplexer **28**. Alternate triplexer embodiments will include a "high end" triplexer **28h** or a "low end" triplexer **28l** as illustrated with reference to the system of FIGS. 3A, 3B, and 3C combined and herein after referred to as FIG. 3 and to the triplexer diagrams of FIGS. 4A and 4B. The "high end" triplexer **28h**, so named for its added features over a "low end" triplexer **29l**, has a SLIC interface device **52** and a DAA interface device **54**. The SLIC **52** is a subscriber line interface that allows connection to the receiver **20** and the DAA interface **54** allows connection to an outside wall line connection **54**. The function of DAA device **36** is to detect a ring or connection signal to the outside ring connection and the SLIC device **52** is used to regenerate the ring and connect to the receiver **20** for providing connectivity through the multiswitch **26**.